



Hanwha
Defense USA

K10 AMMUNITION RESUPPLY VEHICLE

The K10 is the world's first fully automated ammunition resupply vehicle, designed to maximize the combat effectiveness of the K9 family. Automated ammunition handling and transfer enable rapid resupply while allowing artillery formations to sustain mobility and operational tempo in the field.

K10 automation is being transferred to a wheeled platform (K10MARV) to provide the same resupply capability to the K9MH.



AUTOMATED RESUPPLY

Built on the same tracked platform as the K9A1, the K10 features a fully automated ammunition loading system that includes:

- Automatic inventory management
- Projectile and charge transfer units
- External conveyor for ammunition resupply
- Fully automated ammunition transfer between the resupply vehicle and self-propelled howitzer

OPERATIONAL ADVANTAGES

By automating ammunition transfer, the K10:

- Reduces crew fatigue
- Increases rate of transfer and, therefore, rate of fire
- Increases operational availability
- Increases crew survivability
- Expands operational mission capacity in a contested environment

PROVEN AND FIELDIED

The K10 is TRL 9 and optimized for operations with the K9A1 self-propelled howitzer, with more than 500 units fielded across five countries.



AT-A-GLANCE

504 CHARGE INCREMENTS

2X K9A1 TURRET LOADS

104
PROJECTILES

12 ROUNDS/MIN
AMMUNITION RESUPPLY RATE

500+ UNITS FIELDIED
5 COUNTRIES

TRL
9



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GENERAL

CREW	2-3
DIMENSION (L X W X H)	8.5 x 3.4 x 3.5 m
WEIGHT (EMPTY / COMBAT)	39.3 tons / 47 tons
RESUPPLY RATE	12 rounds/min

STORAGE

PROJECTILES	104
PROPELLANTS	504 increments
TURRET LOADS	2x K9A1
FUZES	16 boxes / 128 fuzes
PRIMERS	105
50 CAL AMMUNITION	5 boxes / 500
MOBILITY	Same as K9A1
PROTECTION	Same as K9A1

